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Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-22 Cancelled

- 23. (new) A device (1, 38, 42) for removing an object from a molding tool (2, 30, 44) in connection with casting or molding an object, wherein there is a retaining force between the molding tool and the object, wherein the device comprises a body (5, 39, 43) designed with a contact surface (9) adapted for at least partly being in contact with the object and coupling means arranged for coupling the object to the body, and wherein the body is provided with means (40, 46) for applying a traction force on the object, which traction force is substantially opposite to said retaining force, wherein said means (40, 46) for applying a traction force on the object is arranged for co-operation with the molding tool (30, 44) for applying the traction force on the object and the coupling means is arranged to couple the object to the contact surface such that said traction force becomes substantially uniformly distributed over the part of the surface of the object that is in contact with the contact surface.
- 24. (new) The device according to claim 23, wherein the molding tool (30) is provided with ejection means for ejecting the device 33 from the molding tool, and that said means (40) for applying a traction force on the object is arranged for co-operation with the ejection means in such a way that the movement of the ejection means is transformed to a traction force on the device.
- 25. (new) The device according to claim 23, wherein said means for applying a traction force on the object comprises push-away members (46) adapted to bear on the molding tool and to apply a force between the molding tool and the device, which force acts separating on them.

- 26. (new) The device according to claim 23, wherein the body comprises at least one section made of an substantially inelastic material and said section being arranged in connection to the contact surface (9).
- 27. (new) The device according to claim 23, wherein said coupling means is arranged for coupling the object to the contact surface by means of underpressure and that said coupling means is arranged so that it creates said underpressure between the contact surface (9) and the object (3).
- 28. (new) The device according to claim 27, wherein the coupling means comprises sealing means (18) arranged for sealing between the contact surface (9) and the object (3), and at least one coupling channel (13) being arranged in connection to the contact surface (9), wherein the coupling channel is arranged for transporting air away from the contact surface.
- 29. (new) The device according to any of the claims 27, wherein it comprises at least one air-permeable contact means (17) having a surface, which is at least a part of the contact surface and arranged to be in contact with the object (3) in such a way that deformation of the object is counteracted.
- 30. (new) The device according to claim 29, wherein the contact means (17) comprises a plurality of elements arranged such that cavities are formed between them, wherein transportation of air is admitted through the contact means.
- 31. (new) The device according to the claims 29, wherein the contact means (17) is substantially made of a sintered metal or a sintered metal alloy.
- 32. (new) The device according to any of the claims 27, wherein the contact means (17) is arranged such that transportation of air from the contact surface (9) to the coupling channel (13) occurs through the contact means, and that said sealing means (18) is arranged so that it surrounds the contact means.